Page 1 of 14

Ь.	TO-144	9		Application No.	Applicant(s)		- rage re
				10/774,222	Jean Wolos	zko et al.	
/	Ant e	relation Disclos	sure Citation	Docket Number	Group Art Un	it Filing Da	te
		ip an Applic	ation	CB-16	3739	Februa	ry 5, 2004
NZ)	DEC 2	ואָנ		U.S. PATENT DOCUMENTS	s		
100	PACE	DECUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
#	A.	4658817	4/21/87	Hardy	606	4	04/01/85
1	В.	5156151	10/20/92	lmran	600	375	02/15/91
L	C.	5261410	11/16/93	Alfano et al.	600	475	02/07/91
L	D.	5336443	8/9/94	Eggers	252	511	02/22/93
L	E.	5380316	1/10/95	Aita	606		06/16/93
L	F.	5389096	2/14/95	Aita	606	15	02/25/93
L	G.	5437662	8/1/95	Nardella	606	40	02/17/94
L	Н.	5554152	9/10/96	Aita	606	<u> </u>	12/20/94
L	l.	5633578	5/27/97	Eggers	323	301	07/15/94
	J.	5860951	1/19/99	Eggers	604	510	11/22/96
	K.	5860974	1/19/99	Abele	606	41	02/11/97
L	L.	5873855	2/23/99	Eggers	604	14	11/22/96
L	М.	6237604	5/29/01	Burnside et al.	128	8 97	09/07/99
	N.	6270460	8/7/01	McCartan et al.	600	459	06/24/99
	О.	6308089	10/23/01	von der Rur et al.	600	338	04/14/99
	P.	6578579	6/17/03	Burnside	128	897	05/07/01
	Q.	4936281	6/26/90	Stasz	600	439	04/13/89
1	R.	5400267	3/21/95	Denen et al.	702	59	12/08/92
	S.	5683366	11/4/97	Eggers et al.	604	114	11/22/95
1	Т.	5836875	6/17/98	Webster, Jr.	600	374	10/04/96
\downarrow	U.	5871469	2/16/99	Eggers et al.	604	114	02/05/97
1	V.	5891134	4/6/99	Goble et al.	606	27	09/24/96
1	W.	4832048	5/23/99	Cohen	606	41	10/29/87
	X.	6105581	8/22/00	Eggers et al.	128	898	11/14/97
	Y.	6117109	9/12/00	Eggers et al.	604	114	09/28/98
V	Z.	6228078	5/8/01	Eggers	606	32	11/25/97
Y	AA.	6234178	5/22/01	Goble et al.	128	898	05/27/99
	AMINER	MJ/K	er/		DATE CONSIDERE	D 7	
X.	AMINER: side re d. Ir	Initial if citation considere	d, whether or not citation in next communication	on is in conformance with MPEP	§ 609. Draw line through	citation if not in conf	formance and not
			1			· <u>· · · · · · · · · · · · · · · · · · </u>	

P	ΓΟ-144	9		Application No.	Applicant(s)		
	Info	rmation Disclos	ure Citation	10/774,222 Docket Number	Jean Wolo		ite
		in an Applic		CB-16	3739		ry 5, 2004
				U.S. PATENT DOCUMENTS	· · · · · · · · · · · · · · · · · · ·	· • •	· · · · · · · · · · · · · · · · · · ·
Ρ		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
	A.	6280441	8/28/01	Ryan	606	45	12/15/97
\mathcal{T}	В.	6309387	10/30/01	Eggers et al.	606	41	05/18/99
	C.	6364877	4/2/02	Goble et al.	\$06	34	10/16/98
	D.	6416509	7/9/02	Goble et al.	506	37	03/26/98
	E.	6235020	5/22/01	Cheng et al.	606	34	04/10/98
\perp	F.	5697882	12/16/97	Eggers et al.	604	1/14	11/22/95
	G.	5374261	12/20/94	Yoon	604	385.01	10/23/90
\perp	Н.	6174309	1/16/01	Wrublewski et al.	606	45	02/11/99
L	1.	6047700	4/11/00	Eggers et al.	128	898	05/22/98
L	J.	3633425	1/11/72	Sanford	73	356	01/02/70
_	К.	2003/0013986	1/16/03	Saadat	600	549	07/12/01
L	L.	7041102	5/9/06	Truckai et al.	606	51	05/22/03
\perp	М.	5,496,314	3/5/96	Eggers	606	41	10/09/92
	N.	5,496,317	3/5/96	Goble et al.	606	8	05/03/94
	0.	5,571,100	11/5/96	Goble et al.	606	41	10/28/94
	Р.	5,633,578	5/27/97	Eggers et al.	323	301	07/15/94
	Q.	5,860,975	1/19/99	Goble et al	606	45	12/15/95
\perp	R.	4,682,596	07/28/87	Bales et al.	28	303	05/22/84
_	S.	5,078,717	01/07/92	Parins et al.	ф	48	09/10/90
	T.	5,267,994	12/07/93	Gentelia et al.	606	15	02/10/92
\perp	U.	5,273,524	12/28/93	Fox et al.	604	21	10/09/91
\perp	V.	5,300,069	04/05/94	Hunsberger et al.	606	37	08/12/92
	W.	5,312,400	05/17/94	Bales et al.	606	41	10/09/92
Д	Х.	5,334,140	08/02/94	Philips	604	35	01/12/93
V	Y.	5,342,357	08/30/94	Nardella	606	40	11/13/92
/	Z.	5,514,130	05/07/96	Baker	606	41	10/11/94

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

P	TO-144	9		Application No.	Applicant(s)		
				10/774,222	Jean Wold	szko et al.	
	Info	rmation Disclos		Docket Number	Group Art U	Init Filing Da	nte
		in an Applic	ation	CB-16	3739	Februa	ry 5, 2004
				U.S. PATENT DOCUMENTS	<u> </u>		
		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATI
ł	A.	5,569,242	10/29/96	Lax et al.	doe	A2	02/16/95
	В.	4,593,691	06/10/86	Lindstrom et al.	128	803	07/13/83
	C.	4,931,047	06/05/90	Broadwin et al.	604	22	09/30/87
	D.	4,998,933	03/12/91	Eggers et al.	606	41	06/10/88
١	E.	5,178,620	01/12/93	Eggers et al.	606	41	02/22/91
1	F.	5,366,443	11/22/94	Eggers et al.	604	114	10/09/92
	G.	5,380,277	01/10/95	Phillips	604	33	11/02/93
	Н.	5,419,767	05/30/95	Eggers et al.	604	114	08/24/93
	1.	5,697,281	12/16/97	Eggers et al.	604	114	06/07/95
	J.	5,697,882	12/16/97	Eggers et al.	604	114	11/22/95
	К.	5,697,909	12/16/97	Eggers et al.	604	114	11/24/94
	L.	4,532,924	08/06/85	Auth et al.	128	303	04/30/82
	M.	4,765,331	08/23/88	Petruzzi et al.	128	303	02/10/87
1	N.	4,976,711	12/11/90	Parins et al.	606	48	04/13/89
1	0.	5,125,928	06/30/92	Parins et al.	606	48	02/19/91
1	P.	4,043,342	08/23/97	Morrison, Jr.	128	303	02/26/76
l	Q.	4,228,800	10/21/80	Degler, Jr. et al.	128	303	04/04/78
l	R.	4,232,676	11/11/80	Herczog	128	303	11/16/78
ľ	S.	4,248,231	02/03/81	Herczog et al.	128	303	11/16/78
	т.	4,326,529	04/27/82	Doss et al.	128	303	12/05/79
_	U.	4,381,007	04/26/83	Doss	128	303	04/30/81
	V.	4,476,862	10/16/84	Pao	128	303	09/30/82
	W.	4,706,667	11/17/87	Roos	128	303	07/28/86
	X.	5,007,908	04/16/91	Rydell	606	7	09/29/89
<u>-</u> د	Y.	5,009,656	04/23/91	Reimels	606	48	08/17/89
7	Z.	5,370,675	12/06/94	Edwards et al.	607	01	02/02/93
X	AMINER	11 0200	·		DATE CONSIDER	ED,	
		M-MALL	٣		1 Na	シャス	
×	AMINER	Initial if citation considere	d, whether or not citation	is in conformance with MPEP 8	609 Draw line through	ph citation if not in con	formance and not

DOCUMENT NO. 5,383,917 5,584,872 5,609,151 5,676,693 5,725,524 4,040,426	DATE 01/24/95 12/17/96 03/11/97 10/14/97	10/774,222 Docket Number CB-16 U.S. PATENT DOCUMENTS NAME Desai et al. LaFontaine et al. Mulier et al.	Jean Wolo Group Art U 3739 CLASS 607 607	nit Filing Da	ary 5, 2004 FILING DAT
DOCUMENT NO. 5,383,917 5,584,872 5,609,151 5,676,693 5,725,524 4,040,426	DATE 01/24/95 12/17/96 03/11/97 10/14/97	CB-16 U.S. PATENT DOCUMENTS NAME Desai et al. LaFontaine et al.	3739 CLASS 607	Februa	ary 5, 2004
5,383,917 5,584,872 5,609,151 5,676,693 5,725,524 4,040,426	01/24/95 12/17/96 03/11/97 10/14/97	U.S. PATENT DOCUMENTS NAME Desai et al. LaFontaine et al.	CLASS 607	SUBCLASS	
5,383,917 5,584,872 5,609,151 5,676,693 5,725,524 4,040,426	01/24/95 12/17/96 03/11/97 10/14/97	NAME Desai et al. LaFontaine et al.	CLASS 607	 	FILING DAT
5,383,917 5,584,872 5,609,151 5,676,693 5,725,524 4,040,426	01/24/95 12/17/96 03/11/97 10/14/97	Desai et al. LaFontaine et al.	607	 	FILING DAT
5,584,872 5,609,151 5,676,693 5,725,524 4,040,426	12/17/96 03/11/97 10/14/97	LaFontaine et al.		702	
5,609,151 5,676,693 5,725,524 4,040,426	03/11/97 10/14/97		607		07/05/91
5,676,693 5,725,524 4,040,426	10/14/97	Mulier et al.	ı Po.	1 7	03/11/94
5,725,524 4,040,426			128	6-2	09/18/94
4,040,426		LaFontaine et al.	607	116	06/14/94
	03/10/98	Mulier et al.	606	4	01/03/96
4.446.400	08/09/77	Morrison, Jr.	128	308	01/16/76
4,116,198	09/26/78	Roos	128	303	05/14/76
4,548,207	10/22/85	Reimels	128	303	11/17/82
4,823,791	04/25/89	D'Amelio et al.	123	303	05/08/87
5,098,431	03/24/92	Rydell	606	48	07/03/90
5,122,138	06/16/92	Manwaring	606	46	11/28/90
5,190,517	03/02/93	Zieve et al.	604	22	06/06/9
5,192,280	03/09/93	Parins	606	48	11/25/91
5,330,470	07/19/94	Hagen	606	42	07/02/92
5,417,687	05/23/95	Nardella et al.	606	32	04/30/93
5,647,869	07/15/97	Goble et al.	606	37	06/28/95
5,662,680	09/02/97	Desai	606	210	10/28/94
5,843,019	12/01/98	Eggers et al.	604	22	07/18/96
5,871,469	02/16/99	Eggers et al.	604	114	02/05/97
4,202,337	05/13/80	Hren et al.	128	303	06/14/77
4,674,499	06/23/87	Pao	128	303	01/10/85
4,936,301	06/26/90	Rexroth et al.	606	45	06/23/87
4,943,290	07/24/90	Rexroth et al.	606	45	04/27/89
4,967,765	11/06/90	Turner et al.	28	85	07/28/88
4,979,948	12/25/90	Geddes et al.	696	33	04/13/89
U PAK	ly		DATE CONSIDER	123/07	
	5,190,517 5,192,280 5,330,470 5,417,687 5,647,869 5,662,680 5,843,019 5,871,469 4,202,337 4,674,499 4,936,301 4,943,290 4,967,765	5,190,517 03/02/93 5,192,280 03/09/93 5,330,470 07/19/94 5,417,687 05/23/95 5,647,869 07/15/97 5,662,680 09/02/97 5,843,019 12/01/98 5,871,469 02/16/99 4,202,337 05/13/80 4,674,499 06/23/87 4,936,301 06/26/90 4,943,290 07/24/90 4,967,765 11/06/90	5,190,517 03/02/93 Zieve et al. 5,192,280 03/09/93 Parins 5,330,470 07/19/94 Hagen 5,417,687 05/23/95 Nardella et al. 5,647,869 07/15/97 Goble et al. 5,662,680 09/02/97 Desai 5,843,019 12/01/98 Eggers et al. 5,871,469 02/16/99 Eggers et al. 4,202,337 05/13/80 Hren et al. 4,674,499 06/23/87 Pao 4,936,301 06/26/90 Rexroth et al. 4,943,290 07/24/90 Rexroth et al. 4,967,765 11/06/90 Turner et al.	5,190,517 03/02/93 Zieve et al. 604 5,192,280 03/09/93 Parins 606 5,330,470 07/19/94 Hagen 606 5,417,687 05/23/95 Nardella et al. 606 5,647,869 07/15/97 Goble et al. 606 5,662,680 09/02/97 Desai 606 5,843,019 12/01/98 Eggers et al. 604 5,871,469 02/16/99 Eggers et al. 604 4,202,337 05/13/80 Hren et al. 128 4,674,499 06/23/87 Pao 128 4,936,301 06/26/90 Rexroth et al. 606 4,943,290 07/24/90 Rexroth et al. 606 4,967,765 11/06/90 Turner et al. 28 4,979,948 12/25/90 Geddes et al. 606	5,190,517 03/02/93 Zieve et al. 604 22 5,192,280 03/09/93 Parins 606 48 5,330,470 07/19/94 Hagen 606 42 5,417,687 05/23/95 Nardella et al. 606 32 5,647,869 07/15/97 Goble et al. 606 37 5,662,680 09/02/97 Desai 606 210 5,843,019 12/01/98 Eggers et al. 604 22 5,871,469 02/16/99 Eggers et al. 604 114 4,202,337 05/13/80 Hren et al. 128 303 4,674,499 06/23/87 Pao 128 303 4,936,301 06/26/90 Rexroth et al. 606 45 4,943,290 07/24/90 Rexroth et al. 606 45 4,967,765 11/06/90 Turner et al. 28 785

U.S. Patent and Trademark Office

Р	ΓΟ-144	9		Application No.	Applicant(s)		
	B •			10/774,222	Jean Wolo		
	Info	rmation Disclos in an Applic		Docket Number	Group Art Ui	nit Filing Da	te
		птап Аррііс	auvii	CB-16	3739	Februa	ry 5, 2004
				U.S. PATENT DOCUMENTS	3		
_		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
Ł	A.	5,035,696	07/30/91	Rydell	6 ∮ 6	7	02/02/90
1	В.	5,195,959	03/23/93	Smith	604	34	05/31/91
	C.	5,197,963	03/30/93	Parins	606	6	12/02/91
\perp	D.	5,267,997	12/07/93	Farin et al.	606	В 8	01/15/92
1	E.	5,290,282	03/01/94	Casscells	606	29	06/26/92
	F.	5,314,406	05/24/94	Arias et al.	604	21	10/09/92
	G.	5,324,254	06/28/94	Phillips	604	21	01/13/93
	Н.	5,383,876	01/24/95	Nardella	606	19	03/22/94
Γ	l.	5,395,312	03/07/95	Desai	604	22	05/10/93
Ţ	J.	5,700,262	12/23/97	Acosta et al.	606	48	10/16/95
Τ	K.	5,807,395	09/15/98	Mulier et al.	606	4	04/22/97
Γ	L.	5,944,715	08/31/99	Goble et al.	606	41	11/25/9*6
Γ	M.	5,954,716	09/21/99	Sharkey et al.	606	32	02/19/98
	N.	5,423,810	06/13/95	Goble et al.	606	40	02/25/93
	Ο.	5,436,566	07/25/95	Thompson et al.	324	713	06/01/93
	P.	5,438,302	08/01/95	Goble	331	167	07/11/94
Γ	Q.	5,496,312	03/05/96	Klicek	606	34	10/07/93
Π	R.	5,556,397	09/17/96	Long et al.	606	48	10/26/94
	S.	5,681,282	10/28/97	Eggers et al.	604	114	04/11/95
	T.	5,683,366	11/04/97	Eggers et al.	604	114	11/22/95
	U.	5,697,536	12/16/97	Eggers et al.	604	114	11/18/96
	V.	5,766,153	06/16/98	Eggers et al.	604	114	12/05/96
	W.	5,810,764	09/22/98	Eggers et al.	604	23	07/18/96
	X.	5,810,809	09/22/98	Rydell	606	49	01/13/97
	Υ.	5,885,277	03/23/99	Korth	606	35	02/27/97
Y	Z.	5,897,553	04/27/99	Mulier	606	41	11/02/95
3X/	MINER	U-Pffle			DATE CONSIDER	ed 23/07	
		: Initial if citation considere include copy of this form wit	whether or not citation th next communication to	is in conformance with MPEP § the applicant.	609. Draw line throug	h citation if not in con	formance and not

PTC	D-1449	9		Application No.	Applicant(s)		
	info	DOCUMENT NO. DATE	10/774,222	Jean Wolo		·	
	11110	DOCUMENT NO. DATE	Docket Number	Group Art U	nit Filing Da	ate	
				CB-16	3739 February 5, 2004		
		6,004,319 12/21/99 6,013,076 01/11/00 6,015,406 01/18/00 6,027,501 02/22/00		U.S. PATENT DOCUMENTS	s 		·
		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DAT
₽	Α.	6,004,319	12/21/99	Goble et al.	666	48	08/26/96
\perp	В.	6,013,076	01/11/00	Goble et al.	606	4	10/25/96
$\perp \parallel$	C.	6,015,406	01/18/00	Goble et al.	606	4	08/21/96
Ш	D.	6,027,501	02/22/00	Goble et al.	606	41	10/21/96
\coprod	Ε.	6,039,734	03/21/00	Goble et al.	606	41	07/27/98
	F.	6,056,746	05/02/00	Goble et al.	606	48	03/27/98
Ш	G.	6,068,628	05/30/00	Fanton et al.	606	41	08/20/96
	Н.	6,074,386	06/13/00	Goble et al.	606	34	08/06/97
	1.	6,090,106	07/18/00	Goble et al.	606	41	03/26/98
	J.	6,126,682	10/03/00	Sharkey et al.	507	96	09/15/98
	K.	6,168,593	01/02/01	Sharkey et al.	606	34	02/12/98
	L.	3,815,604	06/11/74	O'Malley et al.	128	305	06/19/72
	М.	3,920,021	11/18/75	Hiltebrandt	128	303	05/15/74
	N.	4,590,934	05/27/86	Malis et al.	128	303	05/18/83
	Ο.	4,785,823	11/22/88	Eggers et al.	128	692	07/21/87
	Р.	4,805,616	02/21/89	Pao	128	303	11/20/86
\prod	Q.	4,832,048	05/23/89	Cohen	128	86	10/29/87
\prod	R.	5,085,659	02/04/92	Rydell	606	47	11/21/90
\prod	S.	5,171,311	12/15/92	Rydell et al.	606	48	09/23/91
	Т.	5,207,675	05/04/93	Canady	606	40	07/15/91
\prod	U.	5,888,198	03/30/99	Eggers et al.	604	114	12/05/96
\prod	V.	5,891,095	03/30/99	Eggers et al.	604	114	12/05/96
	W.	5,902,272	05/11/99	Eggers et al.	604	114	07/16/96
	X.	6,066,134	05/23/00	Eggers et al.	606	32	10/23/98
KI.	Υ.	6,093,186	07/25/00	Goble et al.	606	34	12/18/97
<u> </u>	Z.	6,149,620	11/21/00	Baker et al.	604	22	02/12/99
EXAN	MINER	10010			DATE CONSIDER	ĢD	
	4	4-19(Kly			1 1/23/	07	

PT	O-144	9		Application No.	Applicant(s)		
•				10/774,222	Jean Wolo	szko et al.	
	Info	rmation Disclos		Docket Number	Group Art U		ite
	_	in an Applic	ation	CB-16	3739	Februa	ry 5, 2004
			1	U.S. PATENT DOCUMENTS	<u> </u>		
		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
8	Α.	6,159,194	12/12/00	Eggers et al.	604	500	10/02/97
	В.	6,159,208	12/12/00	Hovda et al.	606	4)	03/15/99
	C.	6,179,836	01/30/01	Eggers et al.	606	45	10/28/98
	D.	6,190,381	02/20/01	Olsen et al.	€06	32	01/21/98
	E.	6,203,542	03/20/01	Ellsberry et al.	606	4	04/21/99
\prod	F.	6,224,592	05/01/01	Eggers et al.	606	32	07/27/98
\coprod	G.	6,228,081	05/08/01	Goble	606	34	06/30/99
	Н.	6,235,020	05/22/01	Cheng et al.	506	34	04/10/98
	I.	6,238,391	05/29/01	Olsen et al.	606	41	06/11/99
	J.	6,261,286	07/17/01	Goble et al.	606	34	10/16/98
	K.	6,293,942	09/25/01	Goble et al.	606	38	05/02/96
	L.	6,306,134	10/23/01	Goble et al.	606	42	10/16/98
	M.	5,873,855	02/23/99	Eggers et al.	604	114	11/22/96
	N.	6,024,733	02/15/00	Eggers et al.	604	500	11/22/95
	0.	6,063,079	05/16/00	Hovda et al.	606	41	04/02/98
	P.	6,109,268	08/29/00	Thapliyal et al.	128	898	12/15/97
Ш	Q.	6,117,109	09/12/00	Eggers et al.	604	114	09/28/98
	R.	6,142,992	11/07/00	Cheng et al.	606	34	04/10/98
П	S.	6,179,824	01/30/01	Eggers et al.	604	500	06/13/97
\prod	T.	6,183,469	02/06/01	Thapliyal et al.	606	41	01/02/98
	U.	6,210,402	04/03/01	Olsen et al.	606	32	11/25/97
\prod	V.	6,254,600	07/03/01	Willink et al.	606	4	06/11/99
\prod	W.	6,264,652	07/24/01	Eggers et al.	606	4	05/18/99
	X.	6,296,636	10/02/01	Cheng et al.	606	32	07/21/99
P	Y.	. 6,296,638	10/02/01	Davison et al.	606	41	11/20/98
EXA	MINER	1 500	<u>'</u>		DATE CONSIDER	ED (
	1	J-YKKU	r		1/22	62	
XA	MINER:	Initial if citation considere	d, whether or not citation	s in conformance with MPEP	§ 609. Draw line through	th citation if not in con	formance and not

P.	ΓΟ-144	9		Application No.	Applicant(s)		
				10/774,222	Jean Wold	oszko et al.	
	Information Disclosure Citation in an Application		Docket Number	Group Art L	Init Filing Da	ite	
		iii an Applic	ation	CB-16	3739	Februa	ry 5, 2004
				U.S. PATENT DOCUMENT	S		
_		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
Ψ	Α.	6,312,408	11/06/01	Eggers et al.	694	(114	12/05/96
	В.	6,322,549	11/27/01	Eggers et al.	604	500	01/06/00
	C.	6,355,032	03/12/02	Hovda et al.	606	32	02/27/98
	D.	6,363,937	04/02/02	Hovda et al.	128	898	05/06/98
	E.	6,379,351	04/30/02	Thapliyal et al.	606	41	02/18/00
	F.	6,391,025	05/21/02	Weinstein et al.	606	41	03/13/98
	G.	6,416,507	07/09/02	Eggers et al.	606	32	01/18/00
	Н.	6,416,508	07/09/02	Eggers et al.	606	32	02/15/00
	I.	6,432,103	08/13/02	Ellsberry et al.	606	41	06/26/00
Π	J.	3,939,839	02/24/76	Curtiss	28	303	06/26/74
	К.	3,970,088	07/20/76	Morrison	128	303	04/24/75
	L.	4,074,718	02/21/78	Morrison, Jr.	128	303	03/17/76
T	M.	4,092,986	06/06/78	Schneiderman	128	303	06/14/76
	N.	4,181,131	01/01/80	Ogiu	28	303	02/23/78
	О.	4,184,492	01/22/80	Meinke et al.	28	303	05/30/78
Τ	P.	4,567,890	02/04/86	Ohta et al.	128	303	08/07/84
	Q.	4,660,571	04/28/87	Hess et al.	128	784	07/18/85
	R.	4,727,874	03/01/88	Bowers et al.	128	303	09/10/84
	S.	4,920,978	05/01/90	Colvin	128	784	08/31/88
Γ	Т.	4,936,281	06/26/90	Stasz	128	660	04/13/89
	U.	4,966,597	10/30/90	Cosman	606	50	11/04/88
	V.	5,047,026	09/10/91	Rydell	606	48	07/02/90
	W.	5,047,027	09/10/91	Rydell	606	48	04/20/90
	X.	5,080,660	01/14/92	Buelna	606	45	05/11/90
V	Υ.	5,084,044	01/28/92	Quint	606	27	07/14/89
Y	Z.	5,088,997	02/18/92	Delahuerga et al.	606	42	03/15/90
EX.	AMINER	11 0	27 D		DATE CONSIDER	ED /	
		M - M	Mly		1 /	7367	

PTO-144	19		Application No.	Applicant(s)		· - · · · · · · · · · · · · · · · · · ·
Info	ormation Disclos	sure Citation	10/774,222 Docket Number	Jean Wold		ite
	in an Applic		CD 40			
			CB-16	3739	rebrua	ry 5, 2004
	T		U.S. PATENT DOCUMENTS			1
0	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DAT
A.	5,099,840	03/31/92	Goble	128	422	01/23/89
ъ.	5,108,391	04/28/92	Flachenecker et al.	606	38	05/05/89
C.	5,112,330	05/12/92	Nishigaki et al.	606	46	05/23/89
D.	5,197,466	03/30/93	Marchosky et al.	128	399	01/07/92
E.	5,375,588	12/27/94	Yoon	128	4	08/17/92
F.	6,102,046	08/15/00	Weinstein et al.	128	898	06/02/98
G.	6,277,112	08/21/01	Underwood et al.	606	32	02/20/98
Н.	6,530,922	03/11/03	Cosman	606	34	01/27/00
l.	6,602,248	08/05/03	Sharps et al.	606	32	09/28/00
J.	2,056,377	10/06/39	Wappler	125	303	08/16/33
K.	3,828,780	08/13/74	Morrison, Jr. et al.	128	275	03/26/73
L.	3,901,242	08/26/75	Storz	128	303	05/30/74
М.	5,102,410	04/7/92	Dressel	606	15	10/09/90
N.	5,167,659	12/01/92	Ohtomo et al.	606	40	05/13/91
0.	5,217,457	06/08/93	Delahuerga et al.	606	42	05/27/91
P.	5,217,459	06/08/93	Kamerling	. 606	48	08/277/91
Q.	5,277,201	01/11/94	Stern	607	98	05/01/92
R.	5,306,238	04/26/94	Fleenor	606	42	09/13/91
S.	5,423,882	06/13/95	Jackman et al.	607	122	07/06/94
T.	5,441,499	08/15/95	Fritzsch	606	45	07/13/94
U.	5,451,224	09/19/95	Goble et al.	606	48	02/25/93
V.	5,454,809	10/03/95	Janssen	606	41	04/19/94
W.	6,468,274	10/22/02	Alleyne et al.	606	32	10/11/00
X.	6,632,193	10/14/03	Davison et al.	604	22	01/05/00
[Y.	6,632,220	10/14/03	Eggers et al.	606	411	11/12/99
) z.	6,780,180	08/24/04	Goble et al.	606	4	03/08/00
XAMINER	N.794) Un		DATE CONSIDER	3/07	

Page 10 of 14

Info	rmation Disclos		10/27 1 222	1		
Into	rmation Disclos	~ *	10/774,222	Jean Wolos		
	in an Applica		Docket Number	Group Art Ur	nit Filing Da	te
	iii aii Applica		CB-16	3739	Februa	ry 5, 2004
	<u></u>		U.S. PATENT DOCUMENTS			
	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
Α.	6,780,178	08/24/04	Palanker et al.	600	4	5/3/02
В.	6,589,237	07/08/03	Woloszko et al.	606	4	1/19/01
C.	6,482,201	11/19/02	Olsen et al.	606	ah	7/27/00
D.	6,620,156	09/16/03	Garito et al.	606	\$0	9/20/02
E.	6,802,842	10/12/04	Ellman et al.	606	45	1/2/03
F.	6,517,498	02/11/03	Burbank et al.	600	564	7/20/00
G.	5,401,272	03/28/95	Perkins	606	5	2/16/94
Н.	5,281,216	01/25/94	Klicek	506	42	3/31/92
I.	6,468,275	10/22/02	Wampler et al.	606	48	6/23/00
J.	6,749,608	6/15/04	Garito et al.	606	45	8/5/02
К.	6.920.883	07/26/05	Ressette et al	128	898	11/08/02
L.						02/24/00
M.		09/27/05				01/21/03
N.	6,960,204	11/01/05				07/16/03
О.	, , , , , , , , , , , , , , , , , , ,					04/20/01
P.	6,991,631	01/31/06	Woloszko et al.	606	41	02/13/03
Q.	7,004,941	02/28/06	Tvinnereim et al.	606	41	11/07/02
R.	7,070,596	07/04/06	Woloszko et al.	606	41	10/03/00
S.	7,090,672	08/15/06	Underwood et al.	506	41	07/02/03
T.	7,094,215	08/22/06	Davison et al.	604	22	03/28/03
U.	7,104,986	09/12/06	Hovda et al.	606	32	05/12/03
v.	7,131,969	11/07/06	Hovda et al.	696	45	05/01/00
w.				1		
X.						
Υ.			· · · · · · · · · · · · · · · · · · ·			
Z.						
MINER	n). PR	lin		DATE CONSIDERI	3/07	
	B. C. D. E. F. G. H. I. J. K. N. O. P. Q. R. S. T. J. V. M. K. IINER	A. 6,780,178 B. 6,589,237 C. 6,482,201 D. 6,620,156 E. 6,802,842 F. 6,517,498 G. 5,401,272 H. 5,281,216 J. 6,468,275 J. 6,749,608 K. 6,920,883 L. 6,920,883 L. 6,920,883 L. 6,949,096 N. 6,949,096 N. 6,960,204 D. 6,974,453 P. 6,991,631 D. 7,004,941 R. 7,070,596 S. 7,090,672 T. 7,094,215 J. 7,104,986 V. 7,131,969 N. C. T.	A. 6,780,178 08/24/04 B. 6,589,237 07/08/03 C. 6,482,201 11/19/02 D. 6,620,156 09/16/03 E. 6,802,842 10/12/04 F. 6,517,498 02/11/03 G. 5,401,272 03/28/95 H. 5,281,216 01/25/94 L. 6,468,275 10/22/02 J. 6,749,608 6/15/04 K. 6,920,883 07/26/05 M. 6,949,096 09/27/05 N. 6,960,204 11/01/05 D. 6,974,453 12/13/05 P. 6,991,631 01/31/06 G. 7,004,941 02/28/06 G. 7,090,672 08/15/06 J. 7,104,986 09/12/06 M. C. 7,131,969 11/07/06 M. C. T. 131,969 11/07/06	A. 6,780,178 08/24/04 Palanker et al. B. 6,589,237 07/08/03 Woloszko et al. C. 6,482,201 11/19/02 Olsen et al. D. 6,620,156 09/16/03 Garito et al. E. 6,802,842 10/12/04 Ellman et al. F. 6,517,498 02/11/03 Burbank et al. G. 5,401,272 03/28/95 Perkins H. 5,281,216 01/25/94 Klicek J. 6,468,275 10/22/02 Wampler et al. G. 6,49,608 6/15/04 Garito et al. K. 6,920,883 07/26/05 Bessette et al. L. 6,929,640 08/16/05 Underwood et al. M. 6,949,096 09/27/05 Davison et al. D. 6,974,453 12/13/05 Woloszko et al. D. 6,974,453 12/13/05 Woloszko et al. D. 7,004,941 02/28/06 Tvinnereim et al. J. 7,070,596 07/04/06 Woloszko et al. J. 7,090,672 08/15/06 Underwood et al. J. 7,104,986 09/12/06 Hovda et al. J. 7,131,969 11/07/06 Hovda et al.	A. 6,780,178	A 6,780,178 08/24/04 Palanker et al. 600 4 B 6,589,237 07/08/03 Woloszko et al. 606 4 C. 6,482,201 11/19/02 Olsen et al. 606 4 D. 6,620,156 09/16/03 Garito et al. 606 50 E. 6,802,842 10/12/04 Ellman et al. 606 55 E. 6,517,498 02/11/03 Burbank et al. 600 554 G. 5,401,272 03/28/95 Perkins 606 55 H. 5,281,216 01/25/94 Klicek 506 42 L. 6,468,275 10/22/02 Wampler et al. 606 48 L. 6,468,275 10/22/02 Wampler et al. 606 48 L. 6,749,608 6/15/04 Garito et al. 606 45 L. 6,920,883 07/28/05 Bessette et al. 128 89 L. 6,929,640 08/16/05 Underwood et al. 606 32 L. 6,949,096 09/27/05 Davison et al. 606 41 D. 6,960,204 11/01/05 Eggers et al. 606 41 D. 6,960,204 11/01/05 Woloszko et al. 606 41 D. 7,004,941 02/28/06 Tvinnereim et al. 606 41 D. 7,004,941 02/28/06 Underwood et al. 606 41 D. 7,004,941 02/28/06 Tvinnereim et al. 606 41 D. 7,004,941 02/28/06 Underwood et al. 606 41 D. 7,004,941 02/28/06 Tvinnereim et al. 606 41 D. 7,004,941 02/28/06 Davison et al. 606 41 D. 7,004,941 02/28/06 Tvinnereim et al. 606 41 D. 7,004,941 02/28/06 Davison et al. 606 41 Davison et al. 606 45 Davi

P	 ΓΟ-144	19		Application No.	Applicant(s)			
				10/774,222	Jean Wolo	szko et al.		
	Info	ormation Disclos		Docket Number	Group Art U	nit Filing D	ate	
		in an Applica		CB-16	3739	Februa	ary 5, 20	004
			FO	REIGN PATENT DOCUMEN	ITS			
		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRAN YES	SLATI
UZ.	A.	0703461 A2	3/27/96	EP	G01B	27/02	х	
1	В.	0740926 A2	11/6/96	EP (w/abstract)	A61B	17/39		Х
	C.	3930451 A1	3/21/91	DE (w/abstract)	A61B	17/39		Х
Ш	D.	02/36028	5/10/02	wo	A61B	18/12	х	
	E.	57-57802	04/05/82	JP	A61B	100	X	
\prod	F.	97/48345	12/24/97	wo	A61B	17/39	X	
\prod	G.	98/27880	07/02/98	WO	A61B	7/39	X	
Π	Н.	92/21278	12/10/92	WO	A61B	5/04	X	
	1.	94/08654	04/28/94	WO	A61M	37/00	X	
T	J.	97/00647	01/09/97	WO	A61B	7/39	X	
	К.	97/00646	01/09/97	WO	A61B	7/39	X	
	L.	2 327 350	01/27/99	GB	A61B	17/39	X	
П	М.	2 327 351	01/27/99	GB	A61B	17/39	X	
	N.	2 327 352	01/27/99	GB	A61B	17/39	X	
V	Ο.	0 694 290	11/15/00	EP	A6 B	18/04	X	
P	Ρ.	0 754 437	01/22/97	CB-16 FOREIGN PATENT DOCUMENT	A61B	17/39	Х	
			,	ION-PATENT DOCUMENTS	,	<u> </u>	_1	
		D	OCUMENT (Including	Author, Title, Source, and	Pertinent Pages)		D	ATE
P	Q.	PCT International Sea	arch Report for PCT/	US04/03614, 1 page		1 		ailed 14/04
	R.	Pearce, John A. "Elec	trosurgery", pgs. 17.	, 69-75, 87, John Wiley &	Sons, New York.		1	986
	S.	J.W. Ramsey et al., "/ Animals", Urological F	Comparison of Bip Research Vol. 13, pp	olar and Monopolar Diath	ermy Probes in Exp	perimental	1	985
	Т.	V.E. Elsasser et al., "/ Medicotechnica Vol. 2			nout Leakage of Cu	rrent" Acta		976
	∕U.	P.C. Nardella SPIE 10 Radio Frequency Ene		Feedback				989
P	V.	R. Tucker et al., Abstr	act P14-11, p. 248, '	'A Bipolar Electrosurgical	Turp Loop"			/1989
EX	AMINER	II DR	LP.		DATE CONSIDER	ED /2/27	<u> </u>	
<u> </u>	AADICO	- M* []	Duy		1	00/UI_		

DOCUMENT NO. 57-117843 99/51158 99/51155 97/48346 95/34259 98/27879 97/24994	ation .	DOCKET NUMBER CB-16 COUNTRY JP WO WO WO	Jean Wolo Group Art Ut 3739 S CLASS A6 B A6 B A6 B		TRANS	
DOCUMENT NO. 57-117843 99/51158 99/51155 97/48346 95/34259 98/27879	DATE 07/22/82 10/14/99 10/14/99 12/24/97	CB-16 COUNTRY JP WO WO	3739 S CLASS A6 B	SUBCLASS	TRANS	LA
DOCUMENT NO. 57-117843 99/51158 99/51155 97/48346 95/34259 98/27879	DATE 07/22/82 10/14/99 10/14/99 12/24/97	DREIGN PATENT DOCUMENT COUNTRY JP WO WO	CLASS A6 B A6 B	SUBCLASS	TRANS YES X	LA
57-117843 99/51158 99/51155 97/48346 95/34259 98/27879	07/22/82 10/14/99 10/14/99 12/24/97	COUNTRY JP WO WO	CLASS A6 B A6 B	17/39	YES X	
57-117843 99/51158 99/51155 97/48346 95/34259 98/27879	07/22/82 10/14/99 10/14/99 12/24/97	JP WO WO	A6 B	17/39	YES X	
99/51158 99/51155 97/48346 95/34259 98/27879	10/14/99 10/14/99 12/24/97	wo wo	A6 B	 		
99/51155 97/48346 95/34259 98/27879	10/14/99 12/24/97	wo		17/39		
97/48346 95/34259 98/27879	12/24/97		A61B		X	
95/34259 98/27879	 	wo		17/36	x	
98/27879	12/21/95		A61B	7/39	х	
-		wo	A61F	5/48	Х	
97/24994	07/02/98	wo	A61B	17/36	х	
	07/17/97	wo	A61B	17/39	х	
97/24993	07/17/97	wo	A61B	17/39	х	
97/24074	07/10/97	wo	A61B	17/39	×	
97/24073	07/10/97	wo	A61B	17/39	х	
93/13816	07/22/93	wo	A61B	17/36	×.	
90/07303	07/12/90	wo	A61B	17/39	X	
98/07468	02/26/98	wo	A61N	1/40	×	
94/04220	03/03/94	wo	A6 N	4 61N	x	
96/00042	01/04/96	wo	A61B	17/39	х	-
2 308 979	07/16/97	GB	A61B	7/36	х	
		NON-PATENT DOCUMENTS			•	
C	OCUMENT (Including	g Author, Title, Source, and P	ertinent Pages)		DA	TE
R. Tucker et al. "A Co Electrosurgical Probe	omparison of Urolog es" J. of Urology Vol.	ic Application of Bipolar Ven 141, pp. 662-665,	sus Monopolar Fi	ve French	19	89
R. Tucker et al. "In viv Bladder " <i>Urological F</i>	vo effect of 5 French Re <i>search</i> Vol. 18, pp	Bipolar and Monopolar Ele b. 291-294	ctrosurgical Prob	es on the Porcine	19	90
Kramolowsky et al. "Urology Vol. 143, pp.	Jse of 5F Bipolar Ele . 275-277	ectrosurgical Probe in Endos	scopic Urological	Procedures" J. of	19	90
Kramolowsky et al. "T	The Urological App o	of Electorsurgery" J. of Urolo	gy Vol. 146, pp. 6	69-674	19	91
Slager et al. "Spark E	rosion of Arterioscle	rotic Plaques" Z. Kardiol. 76	S:Suppl. 6, 67-71		19	87
Slager et al. "Vaporiza	ation of Atherosclere	otice Plaques by Spark Eros	ion" JACC 5(6):1	382-6	6/1	985
"ALCRY	ley		DATE CONSIDER	5/17		
	R. Tucker et al. "A Confector Electrosurgical Probests." R. Tucker et al. "In visual Bladder " Urological Interests." Wramolowsky et al. "Urology Vol. 143, pp. Kramolowsky et al. "Slager et al. "Spark Electrosurgical Interests." Initial if citation considered.	R. Tucker et al. "A Comparison of Urolog Electrosurgical Probes" J. of Urology Vol. R. Tucker et al. "In vivo effect of 5 French Bladder " Urological Research Vol. 18, pp. Kramolowsky et al. "Use of 5F Bipolar Ele Urology Vol. 143, pp. 275-277 Kramolowsky et al. "The Urological App of Slager et al. "Spark Erosion of Arterioscles Slager et al. "Vaporization of Atherosclerom Initial if citation considered, whether panol citation	R. Tucker et al. "A Comparison of Urologic Application of Bipolar Ven Electrosurgical Probes" J. of Urology Vol. 141, pp. 662-665, R. Tucker et al. "In vivo effect of 5 French Bipolar and Monopolar Ele Bladder" Urological Research Vol. 18, pp. 291-294 Kramolowsky et al. "Use of 5F Bipolar Electrosurgical Probe in Endos Urology Vol. 143, pp. 275-277 Kramolowsky et al. "The Urological App of Electorsurgery" J. of Urological Slager et al. "Spark Erosion of Arteriosclerotic Plaques" Z. Kardiol. 76 Slager et al. "Vaporization of Atherosclerotice Plaques by Spark Erosion of Atherosclerotice Plaques by	R. Tucker et al. "A Comparison of Urologic Application of Bipolar Versus Monopolar Fire Electrosurgical Probes" J. of Urology Vol. 141, pp. 662-665, R. Tucker et al. "In vivo effect of 5 French Bipolar and Monopolar Electrosurgical Probe Bladder " Urological Research Vol. 18, pp. 291-294 Kramolowsky et al. "Use of 5F Bipolar Electrosurgical Probe in Endoscopic Urological Urology Vol. 143, pp. 275-277 Kramolowsky et al. "The Urological App of Electorsurgery" J. of Urology Vol. 146, pp. 6 Slager et al. "Spark Erosion of Arteriosclerotic Plaques" Z. Kardiol. 76:Suppl. 6, 67-71 Slager et al. "Vaporization of Atherosclerotice Plaques by Spark Erosion" JACC 5(6):13 DATE CONSIDER	R. Tucker et al. "A Comparison of Urologic Application of Bipolar Versus Monopolar Five French Electrosurgical Probes" <i>J. of Urology</i> Vol. 141, pp. 662-665, R. Tucker et al. "In vivo effect of 5 French Bipolar and Monopolar Electrosurgical Probes on the Porcine Bladder " <i>Urological Research</i> Vol. 18, pp. 291-294 Kramolowsky et al. "Use of 5F Bipolar Electrosurgical Probe in Endoscopic Urological Procedures" <i>J. of Urology</i> Vol. 143, pp. 275-277 Kramolowsky et al. "The Urological App of Electorsurgery" <i>J. of Urology</i> Vol. 146, pp. 669-674 Slager et al. "Spark Erosion of Arteriosclerotic Plaques" <i>Z. Kardiol.</i> 76:Suppl. 6, 67-71 Slager et al. "Vaporization of Atherosclerotice Plaques by Spark Erosion" <i>JACC</i> 5(6):1382-6 DATE CONSIDERED DATE CONSIDERED Initial if citation considered, whether canofic citation is in conformance with MPEP 8 609. Draw line through citation if not in conformance with MPEP 8 609. Draw line through citation if not in conformance with MPEP 8 609. Draw line through citation if not in conformance with MPEP 8 609. Draw line through citation if not in conformance with MPEP 8 609. Draw line through citation if not in conformance with MPEP 8 609. Draw line through citation if not in conformance with MPEP 8 609. Draw line through citation if not in conformance with MPEP 8 609.	R. Tucker et al. "A Comparison of Urologic Application of Bipolar Versus Monopolar Five French Electrosurgical Probes" J. of Urology Vol. 141, pp. 662-665, R. Tucker et al. "In vivo effect of 5 French Bipolar and Monopolar Electrosurgical Probes on the Porcine Bladder " Urological Research Vol. 18, pp. 291-294 Kramolowsky et al. "Use of 5F Bipolar Electrosurgical Probe in Endoscopic Urological Procedures" J. of Urology Vol. 143, pp. 275-277 Kramolowsky et al. "The Urological App of Electorsurgery" J. of Urology Vol. 146, pp. 669-674 Slager et al. "Spark Erosion of Arteriosclerotic Plaques" Z. Kardiol. 76:Suppl. 6, 67-71 Slager et al. "Vaporization of Atherosclerotice Plaques by Spark Erosion" JACC 5(6):1382-6 DATE CONSIDERED DATE CONSIDERED DATE CONSIDERED

PTO-1449 Information Disclosure Citation in an Application				Application No.	Applicant(s) Jean Woloszko et al.					
				10/774,222 Docket Number				Data		
					Group Art Unit Filing D		g Date)ate		
a , appround			CB-16 3739 Feb		ruary 5, 2004					
			FC	REIGN PATENT DOCUME	NTS					
0		DOCUMENT NO. DATE		COUNTRY	CLASS SUBC		SUBCLAS	LASS TRANSLA		
	Α.	2 308 980	07/16/97	GB	A6	В	17/36	×		
	В.	2 308 981	07/16/97	GB	A6	В	17/36	х		
	C.	93/20747	10/28/93	wo	A6	В	5,00	×		
\prod	D.	90/03152	04/05/90	wo	A6	В	17/39	×	ļ	
U	E.	2313949	01/07/77	FR	A6	N	3/02	×		
P	F.	01/87154	5/18/01	wo	A6	В	5/05	×		
V				NON-PATENT DOCUMENT	s	1		!	J,	
		DOCUMENT (Including Author, Title, Source, and Pertinent Pages)							DATE	
7	G.	Olsen MD, Bipolar Laparoscopic Cholecstectomy Lecture (marked confidential), 12 pgs							10/7/91	
	н.	Codman & Shurtleff, Inc. "The Malis Bipolar Electrosurgical System CMC-III Instruction Manual", 15 pgs							7/1991	
	l	Valley Forge's New Products, CLINICA, 475, 5							11/6/91	
	J.	Valley Forge Scientific Corp., "Summary of Safety and Effective Information from 510K", 2pgs							1991	
	К.	Codman & Shurtleff, Inc. "The Malis Bipolar Coagulating and Bipolar Cutting System CMC-II" brochure, early, 2pgs							1991	
	L.	L. Malis, "The Value of Irrigation During Bipolar Coagulation" See ARTC 21602, 1 pg							/9/93	
	М.	L. Malis, "Excerpted from a seminar by Leonard I. Malis, M.D. at the 1995 American Association of Neurological Surgeons Meeting," 1pg							1995	
	N.	L. Malis, "Electrosurgery, Technical Note," J. Neursurg., Vol. 85, 970-975, 11/96							11/1996	
	О.	lan E. Shuman, "Bipolar Versus Monopolar Electrosurgery: Clinical Applications," <i>Dentistry Today</i> , Vol. 20, No. 12, 7 pgs						ol.	2/2001	
	Р.	Protell et al., "Computer-Assisted Electrocoagulation: Bipolar v. Monopolar in the Treatment of Experimental Canine Gastric Ulcer Bleeding," Gastroenterology Vol. 80, No. 3, pp. 451-455							1981	
	Q.	Cook et al., "Therapeutic Medical Devices: Application and Design", Prentice Hall, Inc., 3pgs							1982	
	R.	Valleylab SSE2L Instruction Manual, 11 pgs					1	1/6/83		
	S.	Robert D. Tucker et al., "Demodulated Low Frequency Currents from Electrosurgical Procedur Surgery, Gynecology and Obstetrics, 159:39-43							1984	
1	Т.	Lu, et al., "Electrical Thermal Angioplasty: Catheter Design Features, In Vitro Tissue Ablation Studies and In Vitro Experimental Findings," Am J. Cardiol Vol. 60, pp. 1117-1122							1/1/87	
<u> </u>	U.	Selikowitz et al., "Electric Current and Voltage Recordings on the Myocardium During Electrosurgical Procedures in Canines," Surgery, Gynecology & Obstetrics, Vol. 164, 219-224						3.	1987	
XA	MINER	1)= Plat)		DATE CO	NSHDER	ED 7			

	РТ	ΓΟ-144	.9		Application No. Applicant(s)					
					10/774,222	Jean Woloszko et al.				
		Information Disclosure Citation			Docket Number			Filing Date		
			in an Applica	ition	CB-16	3739	Feb	February 5, 2004		
	FOREIGN PATENT DOCUMENTS									
		<u> </u>	DOCUMENT NO. DATE		COUNTRY CLASS SUBCL			S TRANSLATION YES NO		
		1	.1		NON-PATENT DOCUMEN	rs	<u> </u>	TEST NO		
	<u> </u>		D	OCUMENT (Including	Author, Title, Source, an	tle, Source, and Pertinent Pages)				
M	IP	A.	J. O'Malley, Schaum's Outline of Theory and Problems of Basic Circuit Analysis, McGraw-Hill, 2 nd Ed., pp. 3-5							
		В.	Arnaud Wattiez et al., "Electrosurgery in Operative Endoscopy," Electrosurgical Effects, Blackwell Science, pp. 85-93							
	П	C.	Leslie A. Geddes, "Medical Device Accidents: With Illustrative Cases" CRC Press, 3 pgs							
		D.	Wyeth, "Electrosurgical Unit" pp. 1181-1202							
		E.	C.P. Swain, et al., "Which Electrode, A Comparison of four endoscopic methods of electrocoagulation in experimental bleeding ulcers" <i>Gut</i> Vol. 25, pp. 1424-1431 Piercey et al., "Electrosurgical Treatment of Experimental Bleeding Canine Gastric Ulcers" <i>Gastroenterology</i> Vol. 74(3), pp. 527-534							
		F.								
		G.	A.K. Dobbie, "The Ele Engineering Vol. 4, pp		urgical Diathermy, Bio M	al Diathermy, Bio Medical Engineering" Bio-Medical				
		Н.	B. Lee et al. "Thermal Vol. 13(5), pp. 1167-1		Molding of Artherosclero	1989				
		l.	K. Barry et al., "The Effect of Radiofrequency-generated Thermal Energy on the Mechanical and Histologic Characteristics of the Arterial Wall in Vivo: Implications of Radiofrequency Angioplasty" American Heart Journal Vol. 117, pp. 332-341							
		J.	W. Honig, "The Mecha	anism of Cutting in E	Electrosurgery" IEEE pp.	1975				
		К.	Pearce, John C., "Elector, N.Y., pp. 98-113	ctrosurgery", Handb	ook of Biomedical Engin					
		L. M.B. Dennis et al. "Evolution of Electroful Ulcers," Digestive Diseases and Science				11/1979				
		М.	Letter from Departmen	nt of Health to Jerry	Malis dated July 25, 198	7/25/85				
		N.	Letter from Jerry Malis to FDA dated July 25, 1985, 2 pgs							
		Ο.	Letter from Department of Health to Jerry Malis dated 1/24/91, 3 pgs							
		Ρ.	Leonard Malis, "Instrumentation for Microvascular Neurosurgery" Cerebrovascular Surgery, Vol 1, 245-260							
	V	Q.	Valleylab, Inc. "Valleylab Part Number 945 100 102 A" Surgistat Service Manual, pgs 1-46							
M	R. Leonard I. Malis, "New Trends i Neurosurgery, 1-16			Trends in Microsur	icrosurgery and Applied Technology," Advanced Technology in					
	EXAMINER W. E. H.				DATE CONSIDERED					
	EX/	AMINER sidered.	: initial if citation considered Include copy of this form with	, whether or not citation to	is in conformance with MPEF the applicant.	§ 609. Draw line through	n citation if not in	conformance and not		
				<i>T</i>	· a · · · ·					